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## U.S. PATENT DOCUMENTS

EXAM- INER INI- TIAL	DOCUMENT NUMBER	ISSUE DATE / PUBLICATION DATE	NAME	SEP 27 2002
DAV	AA 4,321,119	03/23/82	Ambler	
DAV	AB 5,891,422	04/06/99	Pan, et al.	

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
AL						

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

DAV	AR	Afonso, E. "Quantitative Immunoelectrophoresis of Serum Proteins," <i>Clin. Chim. Acta.</i> , 10:114-122 (1964)
DAV	AS	Ahumada, I. et al. "Determination of Organic Acids and Phosphate in Soil Aqueous Extracts by Capillary Zone Electrophoresis," <i>Commun. Soil Sci. Plant Anal.</i> , 30:213-220 (1999)
DAV	AT	Alper, C.A. and Johnson, A.M. "Immunofixation Electrophoresis: A Technique for the Study of Protein Polymorphism," <i>Vox Sang.</i> , 17:445-452 (1969)
DAV	AU	Arellano, M. et al., "Capillary electrophoresis and indirect UV detection as a fast and simple analytical tool for bacterial taxonomy," <i>J. of Chromatogr.</i> 781:497-501 (1997)
DAV	AV	Axelsen, N.H., J. Krøll and B. Weeke, editors. <i>A Manual of Quantitative Immunoelectrophoresis: Methods and Applications.</i> Scandinavian Journal of Immunology Vol. 2, Supplement No. 1, 25 (1973)
DAV	AW	"Introduction," Section 1.2.6 "Power Supply," page 13; "Modes of Capillary Electrophoresis," Section 3.1. "Introduction," page 53 In <i>Capillary Electrophoresis</i> , Dale R. Baker, John Wiley & Sons, 1995.
DAV	AX	"Acronyms and Symbols Used" In <i>Introduction to Capillary Electrophoresis</i> , (Beckman Instruments, Inc.) (1991)
DAV	AY	Chankvetadze, B. et al., "Capillary electrophoresis enantioseparation of noncharged and anionic chiral compounds using anionic cyclodextrin derivatives as chiral selectors," <i>J. Cap. Elec.</i> :235-240 (1995)
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DAV	AS2	Tarnai, M. et al., "Capillary Electrophoretic Separation of Mono- and Dimaltosyl- $\beta$ -Cyclodextrins and Determination of the Stability Constants of Their Benzoate Complexes," <i>Chromatographia</i> 48:383-387 (1998)
DAV	AT2	Kapillarelektrophoretische Bestimmung des Phytinsäuregehaltes von Tempeh und den Zwischenprodukten der Herstellung dieses Fermentationsproduktes der Sojabohnen," <i>Deutsche Lebensmittel-Rundschau</i> 94:28-30 (1998)

EXAMINER

DATE CONSIDERED

7-15-05

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